

SYSTEM AND METHOD FOR ESTABLISHING A SESSION INITIATION PROTOCOL COMMUNICATION SESSION WITH A MOBILE TERMINAL

ABSTRACT OF THE DISCLOSURE

A system is provided for establishing a communication session with a terminal (i.e., terminating SIP client). The system includes a network node (e.g., SIP proxy)

5 located in a network across which an originating client is capable of communicating. The network node is capable of sending a trigger to the terminal independent of the network. The network node is also capable of receiving a registration message, in response to the trigger, from the terminal across the network. In this regard, the network node is capable of receiving the registration message to thereby identify the terminal across the network

10 such that a communication session is capable of being established with the terminal based upon the identity of the terminal across the network.

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